

ABSTRACT

In accordance with the present invention, an improved audio equipment is employed. The audio equipment includes a housing, audio circuitry installed within the housing, and a first protective bar flexibly connected to the housing. The audio equipment may also include a handle attached to the first protective bar, a second protective bar flexibly connected to the housing, and/or a connector assembly flexibly connecting the first protective bar to the housing. The connector assembly may include a flexible gasket preferably disposed between the first protective bar and the housing. Also disclosed herein is a method for manufacturing an audio equipment.